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FILE 'MEDLINE' ENTERED AT 12:48:39 ON 27 MAR 2002

=> s cyclodextrin
L1 24834 CYCLODEXTRIN

=> s l1 and virus
L2 164 L1 AND VIRUS

=> s l2 and (lymphotrophic or herpes or measles or influenza or flu)
L3 39 L2 AND (LYMPHOTROPHIC OR HERPES OR MEASLES OR INFLUENZA OR FLU)

=> s l3 and hiv
L4 9 L3 AND HIV

=> s l4 and herpes
L5 8 L4 AND HERPES

=> s l5 and (chlamydia or trichomona or candida)
L6 1 L5 AND (CHLAMYDIA OR TRICHOMONA OR CANDIDA)

=> d l1 1 kwic

L1 ANSWER 1 OF 24834 CAPLUS COPYRIGHT 2002 ACS
TI Stoichiometry and formation constants of six PAHs with .gamma.-
cyclodextrin, determined by HPLC using a cyano stationary phase
AB The interaction of .gamma.-cyclodextrin with a series of six
polycyclic arom. hydrocarbons (PAHs) (naphthalene, fluorene, anthracene,
phenanthrene, fluoranthene, and pyrene) was studied by high. . .
complex was taken into account. For all the PAHs, the stoichiometry of
the inclusion complexes between each mol. and the .gamma.-
cyclodextrin was found to be 1:1 and the formation consts. were
calcd. from the retention data. As well, the thermodn. parameter. . .

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Terms	Documents
L8 and (suppository or condom)	11

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L9

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<u>L9</u>	L8 and (suppository or condom)	11	<u>L9</u>
<u>L8</u>	L7 and epithelial	21	<u>L8</u>
<u>L7</u>	L6 and (chlamydia or trichomona or candida)	39	<u>L7</u>
<u>L6</u>	L5 and (bacterium or yeast or protozoan)	85	<u>L6</u>
<u>L5</u>	L4 and herpes	147	<u>L5</u>
<u>L4</u>	L3 and hiv	193	<u>L4</u>
<u>L3</u>	L2 and (lymphotrophic or herpes or measles or influenza or flu)	342	<u>L3</u>
<u>L2</u>	L1 and virus	962	<u>L2</u>
<u>L1</u>	cyclodextrin	11098	<u>L1</u>

END OF SEARCH HISTORY